

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4817	(enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) same acid\$2 near3 buffer\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 11:30
L2	20	(enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) same acid\$2 near3 buffer\$3 same (homogeneous\$2 or intimate or shear or fluidi\$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 11:48
L3	44	(enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near6 acid\$2 near3 buffer\$3 same (coat\$3 or encapsulat\$3 or surround\$3 or shell or clad or spray\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 11:46
L4	18	(enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near6 acid\$2 adj1 buffer\$3 same (coat\$3 or encapsulat\$3 or surround\$3 or shell or clad or spray\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 11:47
L5	53	(enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near10 (homogeneous\$2 or intimate or shear or fluidi\$8) near10 (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 11:55
L6	1	(enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near10 (homogeneous\$2 or intimate or shear or fluidi\$8) near10 (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic)	USOCR	OR	ON	2007/11/20 11:57
L7	250	(enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) same (homogeneous\$2 or intimate or shear or fluidi\$8) same (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic)	USOCR	OR	ON	2007/11/20 12:12

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L8	37590	(enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near10 (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 12:13
L9	1004	"510"/\$.ccls. and (enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near10 (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 12:14
L10	653	"510"/\$.ccls. and (enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near10 (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic) and (coat\$3 or encapsulat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 12:14
L11	5	"510"/\$.ccls. and (enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near10 (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic) same core and (coat\$3 or encapsulat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 12:19
L12	25	"510"/\$.ccls. and (enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near10 (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic) same (coat\$3 or encapsulat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 12:34
L13	622	"435"/\$.ccls. and (enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near10 (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic) same (coat\$3 or encapsulat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 12:35

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L14	14	"435"/\$.ccls. and (enzym\$4 or protease or lipase or cellulase or amylase or oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase or laccase or oxidase or glucosidase or lactase) near10 (phosphate or hexametaphosphate or citric or citrate or malonic or succinic or glutaric or adipic) same core same (coat\$3 or encapsulat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/11/20 12:35
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